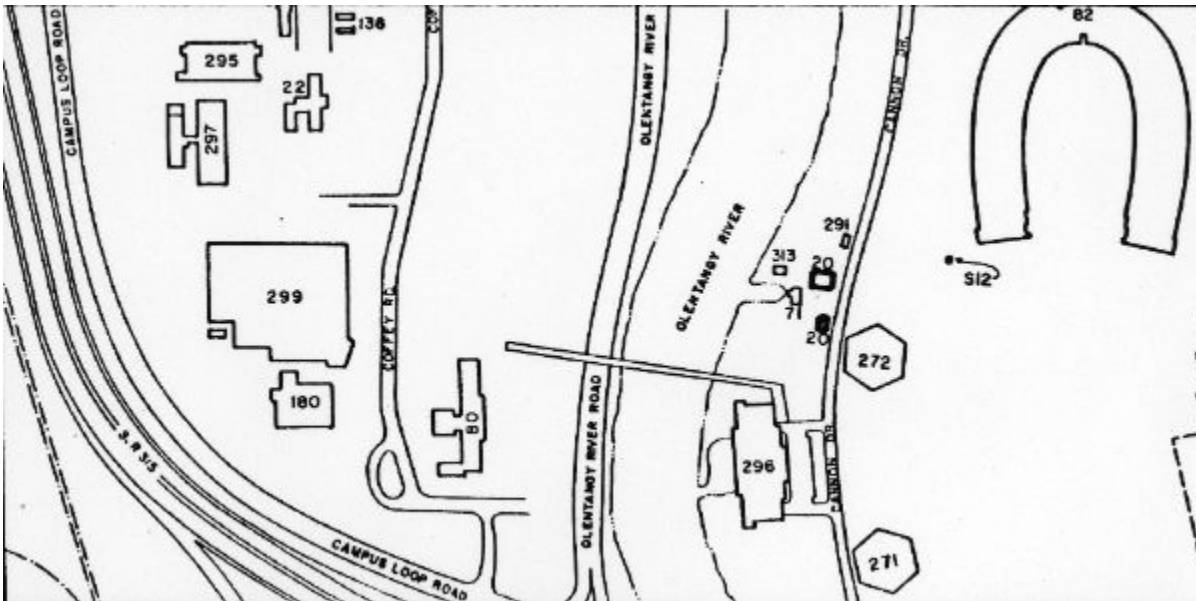


A. IDENTIFICATION & LOCATION

See Addenda Nos. 1,2

2.2 For greater detail, see Sheet 94 in the book of campus maps in the University Archives.



For identification of other buildings shown, see Appendix A.

3.1 Type of construction:

Consists of two buildings, both of reinforced concrete, connected by a tunnel.

3.2 No. of stories:

Basement and one story in each building. Buildings connected at basement level.

3.3 Increments of construction:

No additions.

3.4 Present area of building as shown in inventory records of Division of Campus Planning:

6,216 sq. ft. gross;

,221 sq. ft. net assignable

3.5 Volume of Buildings:

97,316 cu. ft. (PP).

B. PLANNING AND CONSTRUCTION

1. On October 9, 1944 the Board of Trustees approved the plans and related documents prepared by Howard Dwight Smith and authorized the solicitation of bids by contractors.

2. Bids on the general contract were received on November 22, 1944 (T).

On January 8, 1945 the Board of Trustees approved the Cabinet action of November 27, 1944 awarding the general contract to Robert H. Evans and Company.

3. Bids on the plumbing work were received on December 7, 1944 (T). On January 8, 1945 the Board of Trustees approved the Cabinet action of December 8, 1944 awarding the plumbing work to J. T. Oelgoetz Co.

4. Bids on the electrical and heating work were received on January 22, 1946 (T). On February 11, 1946 the Board of Trustees approved the Cabinet action of January 24, 1946, awarding the electrical contract to Paul L. Gillmore Co. and the heating contract to T. J. Connor, Inc.

5. Completion and occupancy:

5.1 The buildings were reported to be "near completion" in July, 1947 (L:7/29/47).

5.2 Dates of "substantial completion" (A) were:

General - February 15, 1946

Plumbing - June 5, 1946

Heating - November 1, 1946

Electrical - December 3, 1948

5.3 The Cyclotron was moved from Building 027 to Building 020 during the late summer of 1947 and began operations at the new location on November 14, 1947 (L:11/17/47).

C. COST

Listed at \$135,614.13 (B). The Cyclotron, which was originally housed in the Engineering Experiment Station (Building 027), was given to the University by Julius F. Stone.

D. PHOTOGRAPHS

1. In Photoarchives:

X 7744

X 7745

2. Other

M 37:21 (November, 1946).

John H. Herrick

June 7, 1976

ADDENDUM NO. 1

Inspection of old campus maps reveals the following additional names for this building:

Cyclotron Labs

Research Lab

John H. Herrick

November 13, 1979

ADDENDUM NO. 2

This building is now carried in Campus Planning records as Cyclotron N & S.

John H. Herrick

August 26, 1986